GenCore version 5.1.6 Copyright (c) 1993 - 2005 Compugen Ltd.

OM nucleic - nucleic search, using sw model

Run on: March 16, 2005, 07:53:26; Search time 12103 Seconds

(without alignments)

11446.209 Million cell updates/sec

US-10-616-689-1 Title:

Perfect score: 2859

Sequence: 1 atggttatggcccctacgac.....tcatctcacaccagccctag 2859

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 4708233 seqs, 24227607955 residues

Total number of hits satisfying chosen parameters: 9416466

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

GenEmbl: * Database :

1: gb ba:*

2: gb htg:*

3: gb_in:*

4: gb om:*

5: gb ov:*

6: gb_pat:*

7: gb_ph:*

8: gb pl:*

9: gb pr:*

10: gb ro:*

11: gb sts:*

12: gb sy:*

13: gb un:*

14: gb_vi:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

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OM nucleic - nucleic search, using sw model

March 16, 2005, 07:51:26 ; Search time 1464 Seconds Run on:

(without alignments)

11560.478 Million cell updates/sec

US-10-616-689-1 Title:

Perfect score: 2859

1 atggttatggccctacgac.....tcatctcacaccagccctag 2859 Sequence:

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 4390206 seqs, 2959870667 residues

Total number of hits satisfying chosen parameters: 8780412

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database :

N Geneseq_16Dec04:*

1: geneseqn1980s:*

2: geneseqn1990s:*

3: genesegn2000s:*

4: geneseqn2001as:*

5: geneseqn2001bs:*

6: geneseqn2002as:*

7: geneseqn2002bs:*

8: geneseqn2003as:*

9: geneseqn2003bs:*

10: geneseqn2003cs:*

11: geneseqn2003ds:*
12: geneseqn2004as:*

13: genesegn2004bs:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

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OM nucleic - nucleic search, using sw model

Run on: March 16, 2005, 08:36:31; Search time 8930 Seconds

(without alignments)

12186.534 Million cell updates/sec

Title: US-10-616-689-1

Perfect score: 2859

Sequence: 1 atggttatggcccctacgac.....tcatctcacaccaqccctaq 2859

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 34239544 seqs, 19032134700 residues

Total number of hits satisfying chosen parameters: 68479088

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : EST: *

1: qb est1:*

2: gb_est2:*

3: gb htc:*

4: gb est3:*

5: gb est4:*

6: gb est5:*

7: gb_est6:*

8: gb_gss1:*

9: gb_gss2:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.